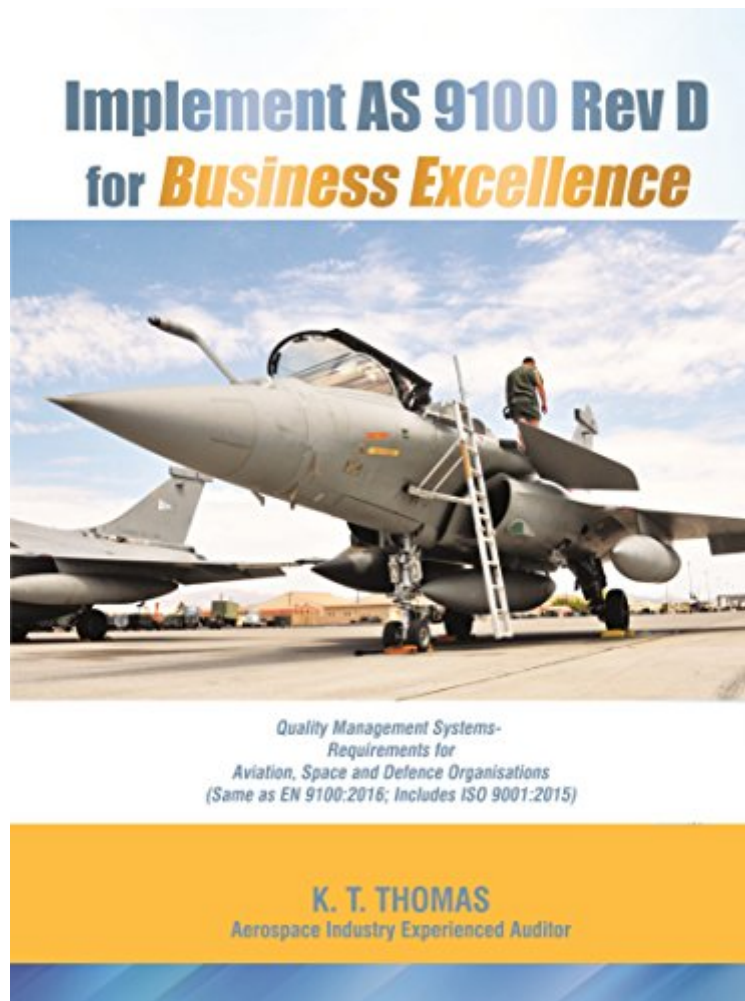




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Implement AS 9100 Rev D For Business Excellence: Quality Management System Requirements For Aviation, Space And Defence Organisations, Includes ISO 9001:2015





Synopsis

ISO 9001 and AS 9100 standards have been revised and updated recently. This book indicates, explains clause by clause, all the changes and improvements made to both the Standards. The revised standard will be used by organisations and professionals to establish, implement, maintain, and continually improve the Quality Management System and to get the organisation audited and certified. While primarily developed for the aviation, space and defence industry, this standard can also be used in all other industry sectors where a Quality Management System with additional requirements beyond an ISO 9001 system is needed. Chapter, Paragraph numbers in this book align with the Standard AS 9100 Rev D/EN 9100:2016 (www.sae.org) for easy reference. This book complements the earlier book published in 2012 – “A Complete Guide to Implement Aerospace Standard AS 9100 (Including ISO 9001:2015, AS 9110 A & AS 9120A) Quality Management System Requirements for Aviation, Space and Defence Organisations, MRO Organisations and Distributors”. The earlier book (also available on) includes a comprehensive set of tools, templates, sample documents, procedures and formats for necessary records which continue to be relevant for the new Standard. K T Thomas is an Aerospace Industry Experienced Auditor, Trainer and Consultant; Lead Auditor for AS 9100 certification in various businesses; and External Faculty at the HAL Management Academy. Over the past ten years, he has conducted more than 700 audits and 150 training programs in India and abroad for the aerospace industry, after serving the Indian govt certification organisation DRDO/DGAQA for nearly 30 years. He was the technical lead in several defect and accident investigations of aircraft/aero-engines, systems/components special study/audit teams of Indian Air Force and Ministry of Defence. His contributions to quality and safety of military aviation have been recognized by service awards. He has been a regular contributor to the IAF magazine, Flight Safety. He is also the author of “Safety Follows Where Quality Leads” (2010) and ‘A Complete Guide to Implement AS 9100 Rev C’ (2012), which have sold over 1000 copies worldwide. "This book is an ideal reference guide to many organisations that wish to achieve excellence in quality by adopting world class practices in upgrading their quality management processes." - Pulak Sengupta, Emeritus Professor, National Institute of Technology Patna; Former Director General, Aeronautical Quality Assurance, Ministry of Defence, and Former Executive Director (Quality), Hindustan Aeronautics Limited, Bangalore "This book would be a very useful possession for any quality professional to get initiated and for those who aspire to digest aerospace quality standards and get influenced for taking up the challenges it brings. It further instils confidence in establishing the Standards by Best Practices." - Sreelal Sreedhar, Associate Director (Reliability and Quality

Assurance), GTRE, DRDO, Bangalore; Vice President of Society for Aerospace Quality and Reliability; Member ASQ."This book will be useful to organizations in the areas of product design and service providers to aerospace, defence and space products. Mr KT Thomas has brought out with clarity the implementation requirements to establish a quality management system both for aerospace product and service organizations."- Shri Sastry Veluri, Senior Industry Principal of Aerospace Engineering, Infosys Limited, Bangalore Paper copies of this book may be obtained from www.bluerosepublishers.com

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